

Ankit Patel

Final Year B. Tech Student

Mechanical Engineering

Sir Chhotu Ram Institute Of Engineering And Technology

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ankitpatelgzp@gmail.com**Academic Details**

Year	Degree	Institution	%/CGPA
2022	B. Tech In Mechanical Engineering	Sir Chhotu Ram Institute Of Engineering And Technology Meerut	CGPA-7.95
2019	Diploma In Mechanical Engineering(Automobile)	Government Polytechnic Kanpur Nagar	Percentage-69.21%
2016	Class-XII	Govt. City Inter College Ghazipur	Percentage-86.8%
2014	Class-X	Adarsh Inter College Ghazipur	Percentage-82.67%

Objective

Seeking a job as a mechanical engineer where I can use extensive experience to help your organization achieve it's goal of excellence in the mechanical industry.

Projects

➤ **Seed Sowing Machine By Reciprocating Pump**

I made this project as my final year major project. The essential objective of sowing operation is to put seed and fertilizer in desired depth and provide required spacing between the seeds and cover the seeds with soil.

➤ **Mini Hydraulic Operated Crane**

I made this project as my mini project in my second year of B. Tech. This project was based on Pascal's Law. These kind of JIB cranes are utilized in positioning the cameras in shooting.

➤ **Hand Blower**

I made a simple hand blower in final year of diploma using simple mechanical component and welding process

Training

➤ **BPCL Naini Prayagraj (2 weeks)**

As a part of summer internship I have undergone training for Two weeks in BPCL in 2017 and worked on many mechanical components.

➤ **BPCL Naini Prayagraj (4 weeks)**

As a part of summer internship I have undergone training for Four weeks in BPCL in 2018 and worked on many mechanical components.

➤ **ALTTC BSNL Ghaziabad**

It was an overview training on power generator, dynamo, transformer and cooling system.

Skills

- Solid Works
- Auto CAD
- Ms Office
- Teamwork and leadership
- Initiative Driven

Interest

- Reading Technical Article
- Chess
- Web Surfing

Signature: